

SELEX Library Construction.

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Nucleic acid ligands act as a PAM and agonist depending on the intrinsic ligand binding state of P2RY2

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 SELEX library construction (Bio-protocol).docx



How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Amano, R. , Nakamura, Y. and 高橋, 理. (2023). SELEX Library Construction.. Bio-protocol Preprint. bio-protocol.org/prep2130.
2. Takahashi, M., Amano, R., Ozawa, M., Martinez, A., Akita, K. and Nakamura, Y.(2021). Nucleic acid ligands act as a PAM and agonist depending on the intrinsic ligand binding state of P2RY2. Proceedings of the National Academy of Sciences of the United States of America 118(18). DOI: [10.1073/pnas.2019497118](https://doi.org/10.1073/pnas.2019497118)

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